

09/893,600

WEST Search History

DATE: Tuesday, August 12, 2003

Set Name **Query**
side by side**Hit Count** **Set Name**
result set*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR*

| | | | |
|-----|---|-------|-----|
| L15 | (gly or glycine)near2(spacer\$ or linker\$ or linking) and l7 | 3 | L15 |
| L14 | L13 and l9 | 5 | L14 |
| L13 | (gly or glycine)near2(spacer\$ or linker\$ or linking) | 971 | L13 |
| L12 | L11 near20 (fusion\$ or chimeric\$ or chimera\$) | 7 | L12 |
| L11 | L9 near15 l7 | 65 | L11 |
| L10 | L9 and l7 | 78 | L10 |
| L9 | L8 or l6 | 288 | L9 |
| L8 | lantibiotic\$ | 177 | L8 |
| L7 | subtilin\$ | 238 | L7 |
| L6 | (anti or anti-)near2(microb\$)near2(peptid\$) | 118 | L6 |
| L5 | L4 and sublancin\$ | 7 | L5 |
| L4 | L3 and l1 | 53 | L4 |
| L3 | (university or univ\$)near2(maryland\$ or md.\$) | 1632 | L3 |
| L2 | (university)near2(maryland\$) | 882 | L2 |
| L1 | hansen | 38934 | L1 |

END OF SEARCH HISTORY

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 398246-89-4 REGISTRY
CN Sublancin 168 (Bacillus subtilis gene sunA precursor) fusion protein with
peptide (synthetic 20-amino glycine linker) fusion protein with subtilin
(Bacillus subtilis signal peptide) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 3: PN: US20020019518 SEQID: 3 claimed protein
FS PROTEIN SEQUENCE
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

*** USE 'SQD' OR 'SQIDE' FORMATS TO DISPLAY SEQUENCE ***

1 REFERENCES IN FILE CA (1947 TO DATE)
1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1 REFERENCES IN FILE CAPLUS (1947 TO DATE)